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   Park, J.D.; Kim, B.C.; Choi, H.D.;
   Antennas and Propagation Society International Symposium, 2003. IEEE
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   Juhyung Lee; Joonho Byun; Sangwook Nam;
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7. **A 13 b 40 MSample/s CMOS pipelined folding ADC with background offset trimming**
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12. **Simulation and real-time control: from Simulink to industrial applications**
    Grega, W.; Kolek, K.;
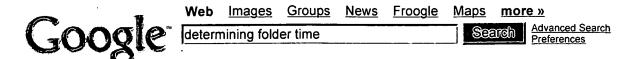   Computer Aided Control System Design, 2002. Proceedings. 2002 IEEE International Symposium on
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FindFirstFile: **Determining** the Oldest **Folder** (Recursive) ... cFileName) 'first **time** through ... If dwTemp = 0 Then dwTemp = dwDateBuff sOldestFolder ...
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[ZPT] **determining** the value of a **folder's** property ... Thanks for your **time**, Jamie White Jamie@brobus.net ------=_NextPart_000_0025_01C2FBBC.21745250 ...
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Full text available: 🗎 pdf(444.04 KB)   Additional Information: full citation, abstract, references, citings, index terms

P2P file sharing systems such as Gnutella, Freenet, and KaZaA, while primarily intended for sharing multimedia files, frequently allow other types of information to be shared. This raises serious concerns about the extent to which users may unknowingly be sharing private or personal information.In this paper, we report on a cognitive walkthrough and a laboratory user study of the KaZaA file sharing user interface. The majority of the users in our study were unable to tell what files they were sh ...

Keywords: Peer-to-peer networks

2 Web Behavior Patterns: How knowledge workers use the web   ◼

Abigail J. Sellen, Rachel Murphy, Kate L. Shaw
April 2002 **Proceedings of the SIGCHI conference on Human factors in computing systems: Changing our world, changing ourselves**
Publisher: ACM Press

Full text available: 🗎 pdf(425.34 KB)   Additional Information: full citation, abstract, references, citings, index terms

We report on a diary study of how and why knowledge workers use the World Wide Web. By examining in detail a complete two-day set of Web activities from each of 24 people, we construct a framework with which to describe the different tasks knowledge workers undertake. By looking at the characteristics of each type of activity, we can see how certain activities are unsuited to particular kinds of technologies (e.g., mobile devices); how Web tools might be incrementally improved; and how we might ...

Keywords: World Wide Web, appliances, diary study, knowledge workers, mobile technology, taxonomy

3 Information archiving with bookmarks: personal Web space construction and   ◼

◈ <u>organization</u>
David Abrams, Ron Baecker, Mark Chignell
January 1998 **Proceedings of the SIGCHI conference on Human factors in computing systems**
Publisher: ACM Press/Addison-Wesley Publishing Co.
Full text available: ⬛ <u>pdf(1.15 MB)</u>   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Keywords: WWW, bookmark, design, empirical study, information space, survey

4 <u>Living on the bleeding edge: creating and managing highly specialized student labs</u>   ⬛
◈ Deborah Cherry, Paul Phillabaum, Pomona Valero
October 2000 **Proceedings of the 28th annual ACM SIGUCCS conference on User services: Building the future**
Publisher: ACM Press
Full text available: ⬛ <u>pdf(211.74 KB)</u>   Additional Information: <u>full citation</u>, <u>references</u>, <u>index terms</u>

Keywords: audio, digital media, high-end, labs, multimedia, specialty, video

5 <u>Design expo: VisualFlow a media browser</u>   ⬛
◈ Eduardo Sciammarella
March 2001 **CHI '01 extended abstracts on Human factors in computing systems**
Publisher: ACM Press
Full text available: ⬛ <u>pdf(221.58 KB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

This paper covers the development and design of a media browsing application, VisualFlow, for Sony's MemoryStick and VAIO Computers. VisualFlow has been an attempt to establish a new consumer oriented user interface. This new interface provides an enjoyable yet powerful framework for consumers to manage an increasing multitude of media files.

Keywords: consumer focused, media browser, media management, user interface

6 <u>Posters and Short Papers: Ubiquitous media agents for managing personal multimedia files</u>   ⬛
◈ Liu Wenyin, Zheng Chen, Fan Lin, Rui Yang, Mingjing Li, Hongjiang Zhang
October 2001 **Proceedings of the ninth ACM international conference on Multimedia**
Publisher: ACM Press
Full text available: ⬛ <u>pdf(552.26 KB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

A novel idea of ubiquitous media agents is presented. Media agents are intelligent systems that are able to automatically collect and build personalized semantic indices of multimedia data on behalf of the user whenever and wherever he/she accesses/uses these multimedia data. The sources of these semantic descriptions are the textual context of the same documents that contain these multimedia data. The URLs of these multimedia data are indexed using these textual features. When the user wants to ...

Keywords: agent, learning, multimedia information management, personal media management, personalization, user adaptation

7 Integrated document and workflow management applied to the offer processing of a ▪
machine tool company
Stefan Morschheuser, Heinz Raufer
August 1995 **Proceedings of conference on Organizational computing systems**
Publisher: ACM Press

Full text available: 🔫 pdf(1.29 MB)   Additional Information: full citation, abstract, references, citings, index
                                                                              terms

> Introducing document and workflow management systems causes two main
> problems:How can the supported business processes be adequately modeled?How can
> existing information systems and databases be integrated?Within this paper, we present
> tools, methods and other approaches, which are designed to solve these problems. They
> are illustrated by the offer processing of a machine tool company. This process starts with
> a custome ...

8 Poster session and reception: MyLifeBits: fulfilling the Memex vision ▪
Jim Gemmell, Gordon Bell, Roger Lueder, Steven Drucker, Curtis Wong
December 2002 **Proceedings of the tenth ACM international conference on Multimedia**
Publisher: ACM Press

Full text available: 🔫 pdf(255.45 KB)   Additional Information: full citation, abstract, references, citings, index
                                                                              terms

> MyLifeBits is a project to fulfill the Memex vision first posited by Vannevar Bush in 1945.
> It is a system for storing all of one's digital media, including documents, images, sounds,
> and videos. It is built on four principles: (1) collections and search must replace hierarchy
> for organization (2) many visualizations should be supported (3) annotations are critical
> to non-text media and must be made easy, and (4) authoring should be via transclusion.

> **Keywords**: Memex, annotation, database, hypermedia, multimedia

9 A large-scale hypermedia application using document management and Web ▪
technologies
V. Balasubramanian, Alf Bashian, Daniel Porcher
April 1997 **Proceedings of the eighth ACM conference on Hypertext**
Publisher: ACM Press
Full text available: 🔫 pdf(1.13 MB)   Additional Information: full citation, references, citings, index terms

> **Keywords**: WWW, distributed authoring, document management, information retrival,
> publishing, systematic hypermedia design, templates, views, workflow

10 IRIS hypermedia services ▪
Bernard J. Haan, Paul Kahn, Victor A. Riley, James H. Coombs, Norman K. Meyrowitz
January 1992 **Communications of the ACM**, Volume 35 Issue 1
Publisher: ACM Press

Full text available: 🔫 pdf(5.66 MB)   Additional Information: full citation, references, citings, index terms,
                                                                              review

> **Keywords**: IRIS hypermedia services, hypermedia, hypertext, intermedia

11 Studying the integration of technology with collaborative object workspaces (COWS)

Munir Mandviwalla, Shariq Khan

April 1997 **Proceedings of the 1997 ACM SIGCPR conference on Computer personnel research**

Publisher: ACM Press

Full text available: pdf(860.72 KB)   Additional Information: full citation, references, index terms

12 Slowing the meatgrinder: reducing "burnout" and increasing job satisfaction in user services

Bernard Hecker

October 1994 **Proceedings of the 22nd annual ACM SIGUCCS conference on User services**

Publisher: ACM Press

Full text available: pdf(846.80 KB)   Additional Information: full citation, index terms

13 Crime and punishment in cyberspace: dealing with law enforcement and the courts
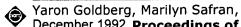
Harvey Axlerod, Daniel R. Jay

November 1999 **Proceedings of the 27th annual ACM SIGUCCS conference on User services: Mile high expectations**

Publisher: ACM Press

Full text available: pdf(25.17 KB)   Additional Information: full citation, references, index terms

Keywords: ECPA, FERPA, NYS penal law, cyberlaw, evidence, police, search warrants, subpoenas

14 Active mail—a framework for implementing groupware

Yaron Goldberg, Marilyn Safran, Ehud Shapiro

December 1992 **Proceedings of the 1992 ACM conference on Computer-supported cooperative work**

Publisher: ACM Press

Full text available: pdf(1.09 MB)   Additional Information: full citation, references, citings, index terms

Keywords: active messages, electronic mail, groupware, meeting scheduling, shared editing

15 Papers: Bifrost inbox organizer: giving users control over the inbox

Olle Bälter, Candace L Sidner

October 2002 **Proceedings of the second Nordic conference on Human-computer interaction NordiCHI '02**

Publisher: ACM Press

Full text available: pdf(173.69 KB)   Additional Information: full citation, abstract, references, citings, index terms

Many email users, especially managers, receive too many email messages to read in the time available to them. The solutions available today often require programming skills on the part of the user to define rules for prioritizing messages or moving messages to

folders. We propose a different approach: categorize messages in the inbox with predefined rules that do not require maintenance and are scalable to handle anything from 50 to thousands of messages.

Keywords: categorization, email, inbox, organize, prioritization

16 TeleNotes: managing lightweight interactions in the desktop

Steve Whittaker, Jerry Swanson, Jakov Kucan, Candy Sidner
June 1997 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 4 Issue 2
Publisher: ACM Press

Full text available: pdf(1.01 MB)   Additional Information: full citation, abstract, references, citings, index terms

Communication theories and technology have tended to focus on extended, formal meetings and have neglected a prevalent and vital form of workplace communication— namely, lightweight communication. Unlike formal, extended meetings, lightweight interaction is brief, informal, unplanned, and intermittent. We analyze naturalistic data from a study of work-place communication and derive five design criteria for lightweight interaction systems. These criteria require that systems for lightwe ...

Keywords: audio, awareness, computer-media spaces, conversation management, impromptu communication, informal communication, interpersonal communications, lightweight interaction, mediated communication, remote collaboration, task management, video

17 An empirical evaluation of user interfaces for topic management of Web sites

Brian Amento, Will Hill, Loren Terveen, Deborah Hix, Peter Ju
May 1999 **Proceedings of the SIGCHI conference on Human factors in computing systems: the CHI is the limit**
Publisher: ACM Press

Full text available: pdf(2.07 MB)   Additional Information: full citation, abstract, references, citings, index terms

Topic management is the task of gathering, evaluating, organizing, and sharing a set of web sites for a specific topic. Current web tools do not provide adequate support for this task. We created the *TopicShop* system to address this need. TopicShop includes (1) a webcrawler that discovers relevant web sites and builds site profiles, and (2) user interfaces for exploring and organizing sites. We conducted an empirical study comparing user performance with TopicShop vs. Ya ...

Keywords: computer supported cooperative work, human-computer interaction, information access, information retrieval, information visualization, social filtering

18 FotoFile: a consumer multimedia organization and retrieval system

Allan Kuchinsky, Celine Pering, Michael L. Creech, Dennis Freeze, Bill Serra, Jacek Gwizdka
May 1999 **Proceedings of the SIGCHI conference on Human factors in computing systems: the CHI is the limit**
Publisher: ACM Press

Full text available: pdf(1.92 MB)   Additional Information: full citation, abstract, references, citings, index terms

FotoFile is an experimental system for multimedia organization and retrieval, based upon the design goal of making multimedia content accessible to non-expert users. Search and retrieval are done in terms that are natural to the task. The system blends human and

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"20040267825"	US-PGPUB	OR	OFF	2005/12/19 06:08
S2	1	"20040267742"	US-PGPUB	OR	OFF	2005/12/19 06:24
S3	1	"20040267715"	US-PGPUB	OR	OFF	2005/12/19 07:33
S4	2	"707"/$.ccls. and (folders and change).ab. and @ad>"20030624"	US-PGPUB	OR	OFF	2005/12/19 10:32
S5	1	"707"/$.ccls. and (folders and change).ab. and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 07:38
S6	5	"707"/$.ccls. and (folder and change).ab. and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 11:11
S7	102	"707"/$.ccls. and (folder folders).ab. and @ad<"20030624"	USPAT	OR	OFF	2006/05/02 09:35
S8	20	("5333312").URPN.	USPAT	OR	OFF	2005/12/19 08:50
S9	1	("5333312").URPN. and (time near (modify modification))	USPAT	OR	OFF	2005/12/19 08:50
S10	9	("6088706").URPN.	USPAT	OR	OFF	2005/12/19 08:57
S11	1	"707"/$.ccls. and (folder near (change modify) near time) and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 09:01
S12	14	("5819272").URPN.	USPAT	OR	OFF	2006/05/02 09:35
S13	2	(folder near (change modify) near time) and @ad<"20030624"	USPAT	OR	OFF	2005/12/20 07:21
S14	0	"707"/$.ccls. and (folder near (change modify) near time) and @ad<"20030624"	US-PGPUB	OR	OFF	2005/12/19 09:06
S15	15	"707"/$.ccls. and (folder near (change modify)) and @ad<"20030624"	US-PGPUB	OR	OFF	2005/12/19 09:06
S16	12	"707"/$.ccls. and (folder near (change modify)) and @ad<"20030624"	USPAT	OR	OFF	2006/05/02 09:47
S17	0	"707"/$.ccls. and (change near (filing adj system)) and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 09:11
S18	1	(change near (filing adj system)) and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 09:12
S19	12	(scan near ((filing adj system) folder)) and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 09:20
S20	60004	"707"/$.ccls. (synchronize) and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 09:57
S21	979	"707"/$.ccls. and (synchronize) and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 09:57

EAST Search History

S22	65	"707"/$.ccls. and (synchronize).ab. and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 10:10
S23	1	"707"/$.ccls. and (synchronize near folder) and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 10:11
S24	5	"707"/$.ccls. and (synchronize near folder) and @ad<"20030624"	USPAT	OR	ON	2006/05/02 09:42
S25	60	"707"/$.ccls. and ((adapt adjust change convert correct customize doctor mutate recast redo refashion reform reorganize repair reshape revise rework) and (folder case)).ab. and @ad<"20030624"	USPAT	OR	ON	2005/12/19 11:04
S26	78	"707"/$.ccls. and (folder folders).ab. and @ad<"20030624"	US-PGPUB	OR	OFF	2005/12/19 10:31
S27	1	"707"/$.ccls. and (folders and change).ab. and @ad<"20030624"	US-PGPUB	OR	OFF	2005/12/19 10:36
S28	3	"707"/$.ccls. and (folder and change).ab. and @ad<"20030624"	US-PGPUB	OR	OFF	2005/12/19 10:43
S29	122	(folder and change).ab. and @ad<"20030624"	US-PGPUB; DERWENT	OR	OFF	2005/12/19 10:43
S30	113	(folder and change).ab. and @ad<"20030624"	DERWENT	OR	OFF	2005/12/19 10:54
S31	0	"707"/$.ccls. and (folder and hyperlink).ab. and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 10:56
S32	0	"707"/$.ccls. and (folder near hyperlink) and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 10:56
S33	701	"707"/$.ccls. and (hyperlink) and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 10:57
S34	4	"707"/$.ccls. and (folder adj change) and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 11:04
S35	9	"707"/$.ccls. and (folder near change) and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 11:05
S36	3	"707"/$.ccls. and (folder near modify) and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 11:05
S37	587	"707"/$.ccls. and (folder and change) and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 11:14
S38	9	"707"/$.ccls. and (folder near change) and @ad<"20030624"	USPAT	OR	OFF	2006/05/02 09:45
S39	96	"707"/$.ccls. and (folder and change).bsum. and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 11:16
S40	95	"707"/$.ccls. and (folder and change).bsum. and @ad<"20030624" and time	USPAT	OR	OFF	2005/12/19 11:17

S41	59	"707"/$.ccls. and (folder and change).bsum. and @ad<"20030624" and time and media	USPAT	OR	OFF	2005/12/19 11:17
S42	35	"707"/$.ccls. and (media adj library) and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 11:29
S43	9792	"707"/$.ccls. and (folder management) and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 11:29
S44	901	"707"/$.ccls. and (folder andmanagement) and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 11:29
S45	646	"707"/$.ccls. and (folder and management) and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 11:40
S46	85	"707"/$.ccls. and (incremental adj backup) and @ad<"20030624"	USPAT	OR	OFF	2005/12/20 08:26
S47	6	"707"/$.ccls. and (incremental adj backup).ab. and @ad<"20030624"	USPAT	OR	OFF	2005/12/19 13:04
S48	1129	"707"/$.ccls. and (synchronize) and @ad<"20030624"	USPAT	OR	ON	2005/12/19 13:10
S49	99	"707"/$.ccls. and (synchronize).ab. and @ad<"20030624"	USPAT	OR	ON	2005/12/20 06:28
S50	11	"707"/$.ccls. and (synchronize).ab. and @ad<"20030624" and folder	USPAT	OR	ON	2005/12/20 06:20
S51	9	"707"/$.ccls. and (synchronize).ab. and @ad<"20030624" and folder	US-PGPUB	OR	ON	2005/12/19 13:49
S52	5	("6581074" "6308201" "6052724" "6681252" "5410697").pn.	USPAT	OR	ON	2005/12/19 13:57
S53	7	("4432057" "5452448" "5586310" "6158008" "6163856" "6192365" "6233589").pn.	USPAT	OR	ON	2005/12/19 14:04
S54	1	"6412017".pn.	USPAT	OR	ON	2005/12/19 14:05
S55	1	"6321236".pn.	USPAT	OR	ON	2005/12/19 14:05
S56	2	("5765172" | "6061740").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/19 14:07
S57	0	("6581074").URPN.	USPAT	OR	OFF	2005/12/19 14:07
S58	35	("5410697").URPN.	USPAT	OR	OFF	2005/12/19 14:07
S59	1	"707"/$.ccls. and (snapshot).ab. and @ad<"20030624" and folder	USPAT	OR	ON	2005/12/20 06:27
S60	0	"707"/$.ccls. and (snap adj shot). ab. and @ad<"20030624" and folder	USPAT	OR	ON	2005/12/20 06:28

EAST Search History

S61	14	"707"/$.ccls. and (synchronize).ab. and @ad<"20030624" and snapshot	USPAT	OR	ON	2005/12/20 06:28
S62	2	("6654912").URPN.	USPAT	OR	OFF	2005/12/20 06:35
S63	34	("4761785" | "4875159" | "4897781" | "4937763" | "5067099" | "5163148" | "5208813" | "5235601" | "5276867" | "5305326" | "5313626" | "5335235" | "5355453" | "5357509" | "5604862" | "5649152" | "5649196" | "5666353" | "5819292" | "5819310" | "5835953" | "5873101" | "5907672" | "5948110" | "5963962" | "5996086" | "5996106" | "6101585" | "6119244" | "6182198" | "6212531" | "6341341" | "6397307" | "6549921").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/20 06:37
S64	100	"707"/$.ccls. and (synchronize).ab. and @ad<"20030624"	USPAT	OR	ON	2005/12/20 07:26
S65	2	"707"/$.ccls. and (synchronize and media).ab. and @ad<"20030624"	USPAT	OR	ON	2005/12/20 07:08
S66	138	"707"/$.ccls. and (scan).ab. and @ad<"20030624"	USPAT	OR	ON	2005/12/20 07:08
S67	1	"707"/$.ccls. and (scan and folder). ab. and @ad<"20030624"	USPAT	OR	ON	2005/12/20 07:13
S68	1	"707"/$.ccls. and (scan and folder). ab. and @ad<"20030624"	US-PGPUB; DERWENT	OR	ON	2005/12/20 07:15
S69	14	(scan and folder).ab. and @ad<"20030624"	DERWENT	OR	ON	2005/12/20 07:15
S70	46	(folder near (change modify)) and @ad<"20030624"	USPAT	OR	OFF	2005/12/20 07:21
S71	5	"707"/$.ccls. and (synchronize near folder) and @ad<"20030624"	USPAT	OR	ON	2005/12/20 07:39
S72	1	"20040054652"	US-PGPUB; USPAT	OR	ON	2005/12/20 07:39
S73	101	"707"/$.ccls. and (folder and scan and (modify change) and media) and @ad<"20030624"	USPAT	OR	OFF	2005/12/20 10:18
S74	0	"707"/$.ccls. and (folder near scan and (modify change) and media) and @ad<"20030624"	USPAT	OR	OFF	2005/12/20 09:06
S75	1	"707"/$.ccls. and (folder and scan near (modify change) and media) and @ad<"20030624"	USPAT	OR	OFF	2006/05/02 09:46
S76	2	"707"/$.ccls. and (folder same scan same (modify change) and media) and @ad<"20030624"	USPAT	OR	OFF	2005/12/20 08:31

S77	77	"707"/$.ccls. and (scan same (modify change) and media) and @ad<"20030624"	USPAT	OR	OFF	2005/12/20 08:32
S78	13	("4868744" | "5758356" | "5819020" | "5845292" | "5862318" | "5907848" | "5966706" | "5995980" | "6173292" | "6363499" | "6438749" | "6567928" | "6618822").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/20 08:37
S79	2	("4868744" | "5758356" | "5819020" | "5845292" | "5862318" | "5907848" | "5966706" | "5995980" | "6173292" | "6363499" | "6438749" | "6567928" | "6618822").PN. and folder	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/20 08:40
S80	1	("4868744" | "5758356" | "5819020" | "5845292" | "5862318" | "5907848" | "5966706" | "5995980" | "6173292" | "6363499" | "6438749" | "6567928" | "6618822").PN. and (bin directory)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/20 08:41
S81	16	"707"/$.ccls. and (directory near scan and (modify change) and media) and @ad<"20030624"	USPAT	OR	OFF	2005/12/20 09:06
S82	59	("5119291").URPN.	USPAT	OR	OFF	2005/12/20 09:09
S83	4	("5758360").URPN.	USPAT	OR	OFF	2005/12/20 09:29
S84	4	"707"/$.ccls. and (folder adj change) and @ad<"20030624"	USPAT	OR	OFF	2005/12/20 10:30
S85	5	("5530848" | "5813008" | "6012087" | "6236661" | "6418452").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/20 10:20
S86	1	("6631369").URPN.	USPAT	OR	OFF	2005/12/20 10:29
S87	132	"707"/$.ccls. and (crawling) and @ad<"20030624"	USPAT	OR	OFF	2005/12/20 10:30
S88	6	"707"/$.ccls. and (crawling).ab. and @ad<"20030624"	USPAT	OR	OFF	2005/12/20 13:08
S89	1	"6547829".pn.	USPAT	OR	OFF	2005/12/20 13:16
S90	1	"6631369".pn.	USPAT	OR	OFF	2005/12/20 13:16
S91	198	"707"/$.ccls. and (folder same (chang$3 or modif$4) same (time or timestamp)) and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/02 09:00
S92	1	"707"/$.ccls. and (folder near (chang$3 or modif$4) near (time or timestamp)) and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/02 09:00
S93	79	"707"/$.ccls. and (folder near (chang$3 or modif$4)) and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/02 09:05

EAST Search History

S94	0	"707"/$.ccls. and (folder near (chang$3 or modif$4)and "media library") and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/02 09:05
S95	0	"707"/$.ccls. and (folder near (chang$3 or modif$4) and "media library") and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/02 09:05
S96	45	"707"/$.ccls. and (folder near (chang$3 or modif$4) and "media") and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/02 09:07
S97	1	"707"/$.ccls. and (folder near (chang$3 or modif$4) same "media") and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/02 09:09
S98	21	"707"/$.ccls. and (folder near (chang$3 or modif$4) same time) and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/02 09:11
S99	2	"707"/$.ccls. and (folder near (chang$3 or modif$4) same (timestamp or time-stamp)) and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/02 09:12
S100	2	("6631369").URPN.	USPAT	OR	OFF	2006/05/02 09:13
S101	104	"707"/$.ccls. and (folder folders).ab. and @ad<"20030624"	USPAT	OR	OFF	2006/05/02 09:35
S102	18	("5819272").URPN.	USPAT	OR	OFF	2006/05/02 09:38
S103	1	"6321219".pn.	USPAT	OR	OFF	2006/05/02 09:39
S104	4	("6321219" "6389433" "6449615" "6496944").pn.	USPAT	OR	OFF	2006/05/02 09:39
S105	6	"707"/$.ccls. and (synchronize near folder) and @ad<"20030624"	USPAT	OR	ON	2006/05/02 09:42
S106	12	"707"/$.ccls. and (folder near change) and @ad<"20030624"	USPAT	OR	OFF	2006/05/02 09:45
S107	1	"707"/$.ccls. and (folder and scan near (modify change) and media) and @ad<"20030624"	USPAT	OR	OFF	2006/05/02 09:46
S108	15	"707"/$.ccls. and (folder near (change modify)) and @ad<"20030624"	USPAT	OR	OFF	2006/05/02 09:47
S109	2913	707/203	USPAT	OR	OFF	2006/05/08 11:08
S110	1160	707/203.ccls.	USPAT	OR	OFF	2006/05/08 11:08
S111	101328	707/203.ccls. @ad>"20030625"	USPAT	OR	OFF	2006/05/08 11:11

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S11 2	17	707/203.ccls. and @ad>"20030625"	USPAT	OR	OFF	2006/05/08 11:11
S11 3	1143	707/203.ccls. and @ad<"20030625"	USPAT	OR	OFF	2006/05/08 11:15
S11 4	0	707/203.ccls. and (new same folder same time same mark) and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/08 11:18
S11 5	20	(new same folder same time same mark) and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/08 11:18
S11 6	65	(folder same time same mark) and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/08 11:18
S11 7	2	707/203.ccls. and (folder same time same mark) and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/08 11:19
S11 8	6	707/10.ccls. and (folder same time same mark) and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/08 11:24
S11 9	0	707/100.ccls. and (folder same time same mark) and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/08 11:19
S12 0	65	(folder same time same mark) and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/08 11:22
S12 1	9	707/10.ccls. and (folder near time) and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/08 11:24
S12 2	2	707/203.ccls. and (folder near time) and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/08 11:25
S12 3	4	707/100.ccls. and (folder near time) and @ad<"20030625"	US-PGPUB; USPAT	OR	OFF	2006/05/08 11:25
S12 4	4	("6321219" "6389433" "6449615" "6496944").pn.	US-PGPUB; USPAT	OR	OFF	2006/05/08 13:04